

COMMONWEALTH OF VIRGINIA

Department of Mines, Minerals and Energy **DIVISION OF MINES**

P.O. Drawer 900 Big Stone Gap, VA 24216

UNDERGROUND MINE RISK ASSESSMENT

Company Name: N			Mine Name or Number:			Mine Index Number:		
Address:			Location:			MSHA ID Number:		
City:	State:	ZIP:	County:	Office Pho	ne Number:	r: Mine Phone Number:		
Person with Overall Responsibility:			Person in Charge of Health and Safety: Reviewed Wit			1:		
Inspection #			Inspection Type:			Evaluation Date:		
Inspector's Evaluation Low Risk - 0 General Mine Condition Roof Conditions Roof Falls Ventilation Methane Liberation Methane Problems Ignitions Fires Bleeder System Seals Abandoned Works Inundation Gas/Water Total Number of Cate	ns	Me	dium Risk - 1		Gas Well/VVH's Moving Section/I Conveyor/Haulag Pillaring Operating Supplic Equipment Conditional Permiss Failure to Report Correction of Correction of Communication I Total Number of	Longwall ge Conditions es ition sibility nditions ve Equipment Facilities	N/A	
(23 - no. N/A's) =	_							
Comments:								
Score Calculation SERIOUS INJURY INDEX based on no VIOLATION INDEX CLOSURE ORDER INDEX NONFATAL DAYS LOST INJURY INDEX INSPECTOR'S RISK EVALUATION			number of investigated serious injuries at a mine per inspection hou based on number of violations per inspection hou based on number of closure orders per inspection hou based upon MSHA data mine evaluation based on inspector review			ion hour ion hour HA data		
				,	TOTAL RISK S	CORE		



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Assessment Status 1 regular inspection every 6 months 1 regular and 1 spot inspection every 6 months 2 regular inspections every 6 months 4 regular inspections per year 4 regular inspections per year	0 - 1 2 - 4 5 - 10 Fatality New Mine		Underground mines will be ranked January 1 st and July 1 st each year. Data from the previous year will be used to perform risk assessment.
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